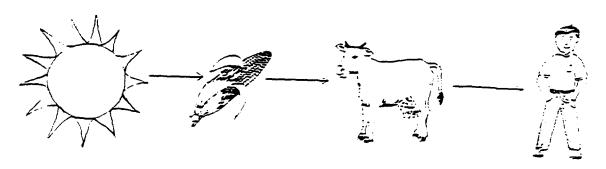
	The <u>best</u> way to find out which of two magnet which	magnets is stronger is to find
	A. is larger C.	lifts more paper clips
	B. is heavier D.	is shaped like a horseshoe
10.	A thermos keeps drinks hot and cold dr	rinks cold because it acts as
	A. a conductor	C. a heater
	B. an insulator	D. a container
11.	The sun helps the corn grow, the cow e	ats the corn, and the boy gets

11. The sun helps the corn grow, the cow eats the corn, and the boy gets milk from the cow. This is an example of a



A. life cycle

C. food chain

B. life span

D. food web

12.	Whi	ch of these is an example of me	elting?	
	A.	burning a newspaper		
	B.	heating a pan of water until the	pan	is empty
	C.	heating wax until it becomes li	quid	
	D.	stirring sugar in water until it	cannot	be seen
13.	Whi	ch sound has the highest pitch?		
	A.	thunder	C.	a whistle
	B.	a fog horn	D.	a bass drum
14.	Whi	ich one of these helps people se	e obje	ects that are really small?
	A.	telegraph	C.	telescope
	B.	microphone	D.	microscope

15.	When a screwdriver is used to lift	the lid	off of a can of paint, the				
scre	screwdriver is an example of						
	A. a lever	C	an inclined plane				
	n. a level	C.	an memmed plane				
	B. a pulley	D.	a wheel and axle				
16.	Light energy can come from						
	A. the air	<u></u>					
	A. the all	C.	a can opener				
	B. the wind	D.	a candle				
17.	Which of these can reproduce?						
	*						
	·	_					
	A. pencil	C.	butterfly				
	B. metal	D.	air				

18.	WII	at can all living mings do?		
	A.	crawl	C.	fly
	B.	grow	D.	run
19.	Whi	ich thing works because elec	etricity cau	uses wires in it to get hot?
	A.	refrigerator	C.	washing machine
	B.	toaster	D.	vacuum cleaner
20.	The	e length of a room is measur	ed in	
	A.	grams	C.	liters
	В.	meters	D.	Celsius
21.	Wh	ich of these can be used to	make ele	ctricity?
	A.	a computer	C. aw	indmill
	В.	a lighthouse	D. a te	lescope

22.	То	talk to someone who lived far a	way y	ou would use
	A.	telepathy	C.	telephone
	B.	television	D.	telegraph
23.	Peo	ple get the oxygen they need to	live f	from the
	A.	air	C.	water in lakes
	B.	soil	D.	food they eat
24.	The	length of a room is measured in	n	·
	A.	grams	C.	liters
	В.	meters	D.	Celsius
25.	You	can <u>not</u> see through		
	A.	a mirror	C.	a glass
	B.	air	D.	water

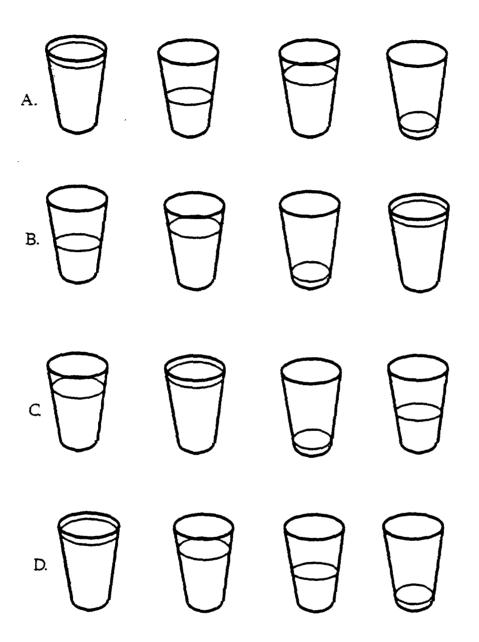
B. solid

26. Which is the parent of this animal? D В 27. A solar panel uses energy from the sun to keep a house dry A. reduce noise C. B. lower water use D. heat water 28. Which one of these helps people see things really far away? A. telescope C. telegraph B. microscope microphone D. 29. Air, oxygen, and steam are all examples of a liquid C. A. gas

D.

mixture

30. These glasses are all the same size. Circle the set of glasses that go from fullest to least full.

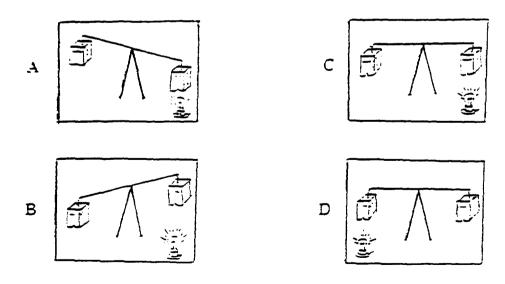


31. Three properties of this ladybug are

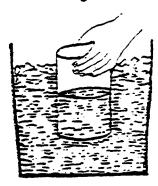
- A. spotted, round, black head
- B. spotted, square, black body
- C. spotted, smooth, has 4 legs
- D. round, stripped, has 6 legs



32. This picture shows a balance with two paper bags hanging from it, and a light bulb under one of the bags. Which picture shows that cool air is heavier than warm air?



33. The water does not fill the glass because the air in the glass



A. takes up space

C. has oxygen

B. has weight

D. has nitrogen

34. On some summer mornings, the grass is wet but it has not rained. What is this called?

A. vapor

C. frost

B. dew

D. sleet

35. Which animals produce milk for their young?

A. birds

C. mammals

B. fish

D. insects

36. A tadpole hatches from an egg, grows into a frog, and dies. These changes are part of its

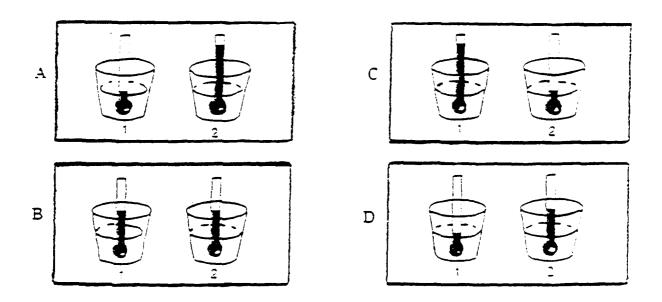
A. water cycle

C. food chain

B. life cycle

D. food web

37. Which picture shows thermometer 1 in hot tea and thermometer 2 in iced tea?



38.	Which one of these is <u>not</u> an inve	ention 1	that helps	people's	health
	A. dentures	C.	eyeglass	ses	
	B. radar	D.	x-rays		
39.	Which animals have more than for	our legs	s?		
	A. birds	C.	mamma	ls	
	B. fish	D.	insects		
40.	A cloud that is near the ground is	called			
	A. snow	C.	fog		
	B. rain	D.	dew		

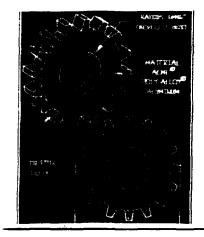
Appendix B:

Baseline Activity and Reading Interest Assessment

Name :		 	
Date :			

Please circle the face that tells how much you would like to play with these things.

Belts and Wheels







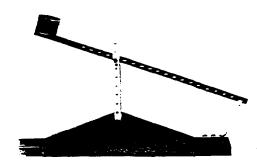
Probably Yes



Probably Not



Catapults





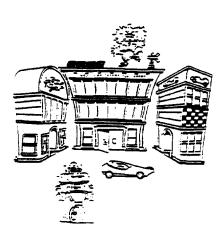








Building Machines











Probably Not



Exploring Oceans













Spellbound Contest









TOT



Time Keeping















compute-games





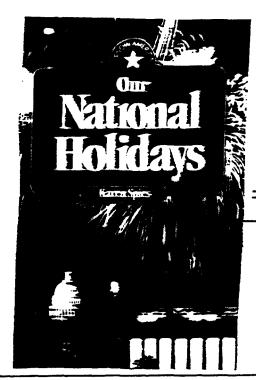


Probably Yes









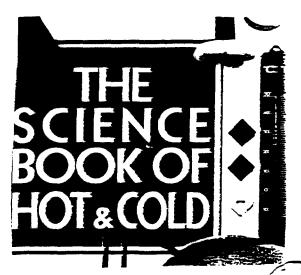




Yes







Definitely Yes

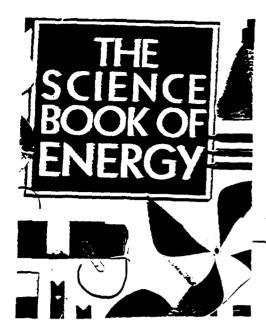


Probably



Probably Not







Definitely Yes



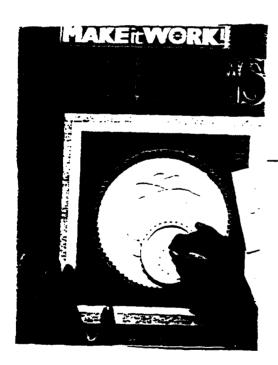
Probably Yes



TOK



Definitely Net





Yes



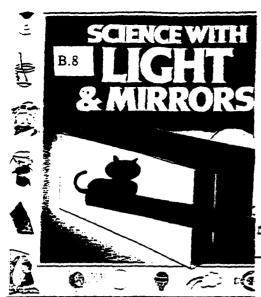
Probably Yes



Probably Not



Not









Probably Yes



Probably Not







Definitely Yes



Probably Yes

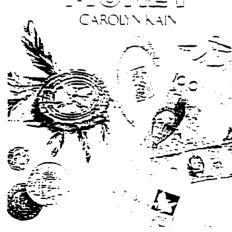


Probably Not



Cetimicaly No-







De<u>dini</u>tely Yes



Probably Yes



Probably Not



Definitely Not

How Things Are Made























TOE









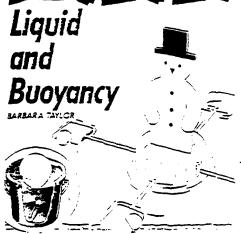




Tok



S MPLE SCIENCE





Definitely Yes



Probably Yes



Probably



PRESIDENT'S CABINET

· · And How It Grew ·

Ry . Janey Hinston Parker



Definitely Yes



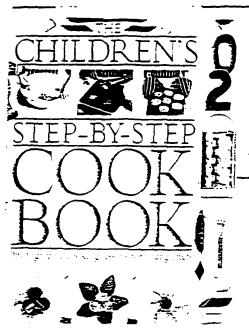
Probably Yes



Probably Not









Definitely Yes



Probeb!



Probably Not











Probably Yes



Probably Not









Definitely



Probably



Y.dsdor









Definitely Yes



Probably Yes



Probably Not



المحمط





Definitely Yes



Probably Yes



Probably Not



TTT

MYCAMERA

GEORGE ANCON

How to have the most fun and take the best pictures with a simple cameral



Definitely Yes



Probably Yes



yidadore ron



Definital:



SIMPLE







Definitely Yes



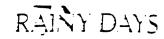
Probably

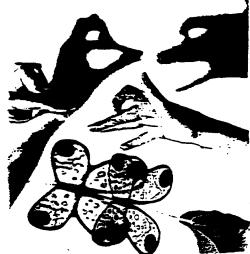


Probably Not



Definitely Not









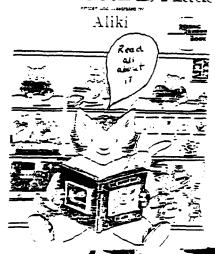




Yes

Not

How a Book Is Made



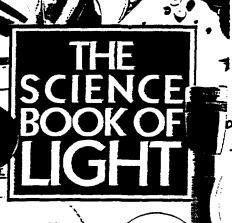






Not









Probably Yes

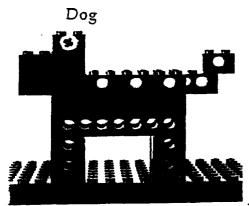


Not



TOYS

B.14



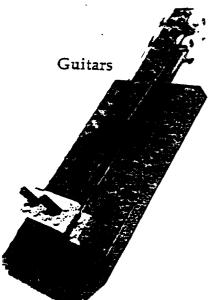


Yes

















Xet



Net

Catapult





Definitely Yes



Probably Yes



Probably Not



105